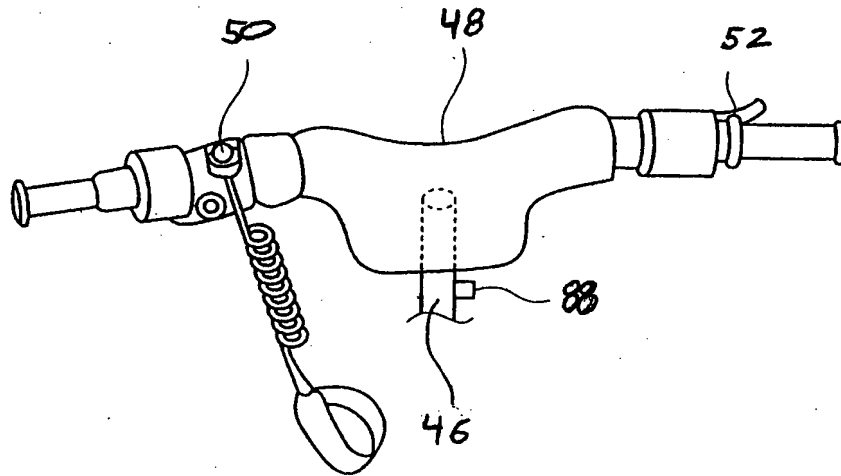
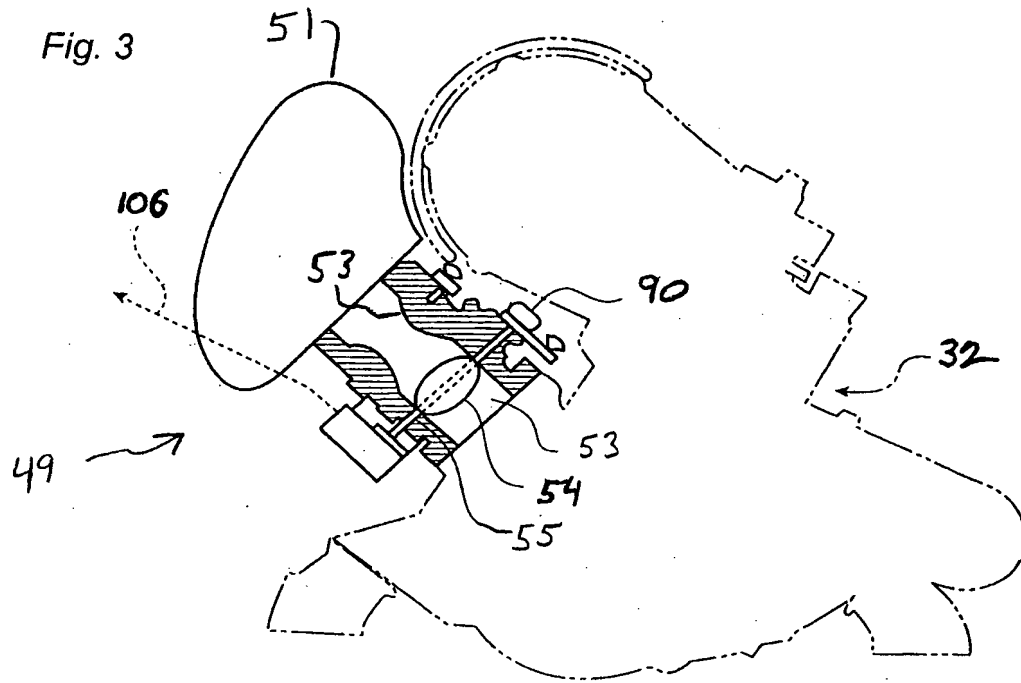


Fig 1

Fig. 2





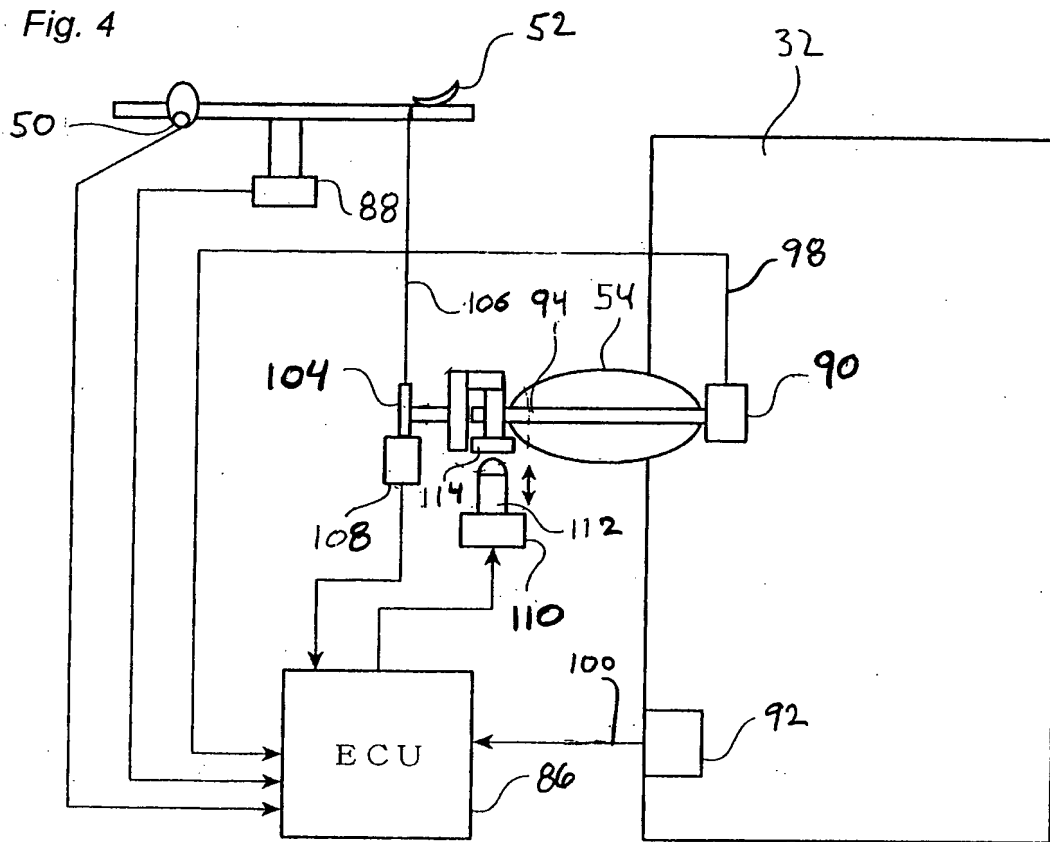
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Fig. 4



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Fig. 5(a)

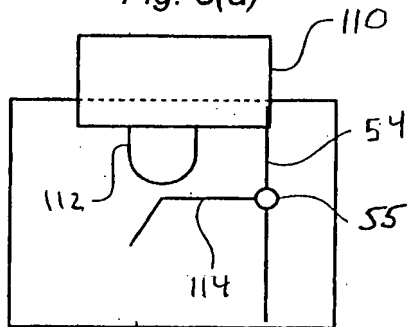


Fig. 5(c)

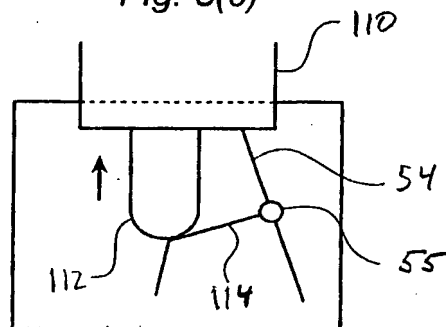


Fig. 5(b)

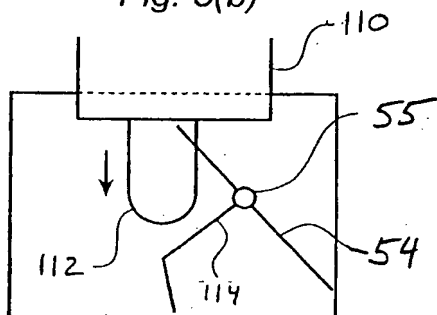


Fig. 5(d)

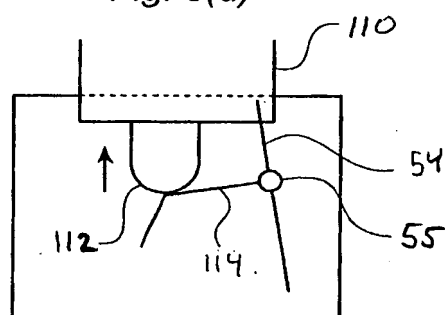
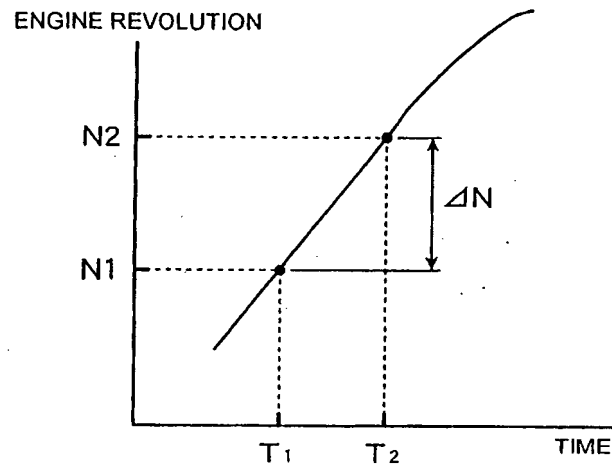


Fig. 6



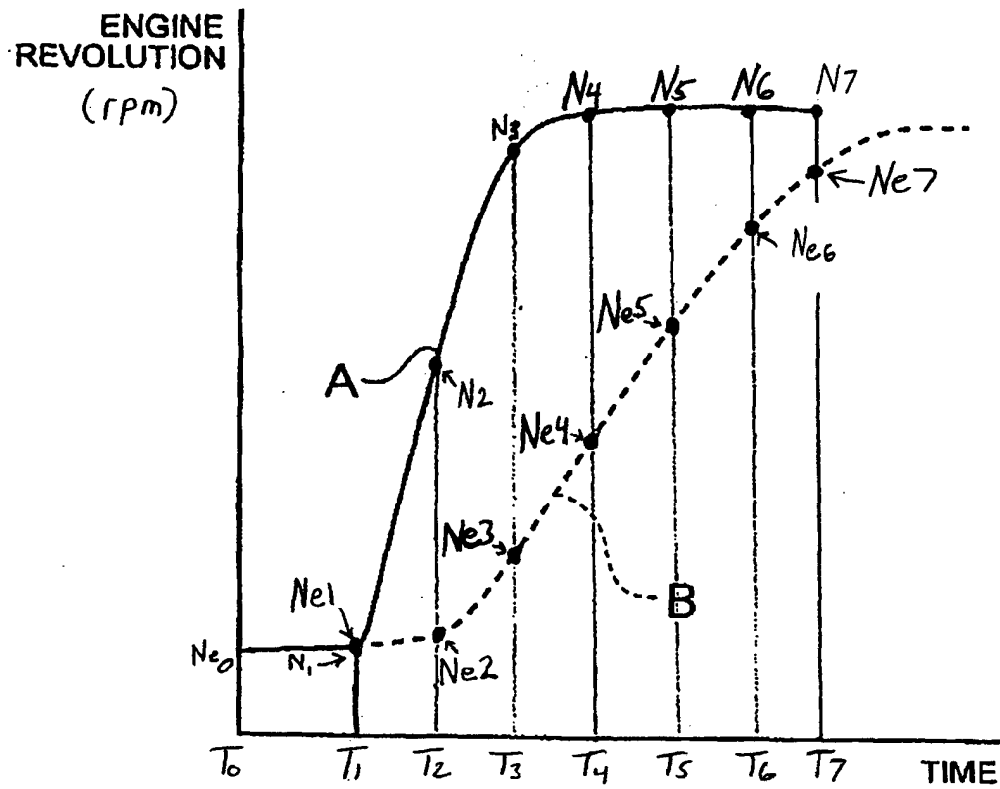


FIGURE 7

Fig 8

115 →

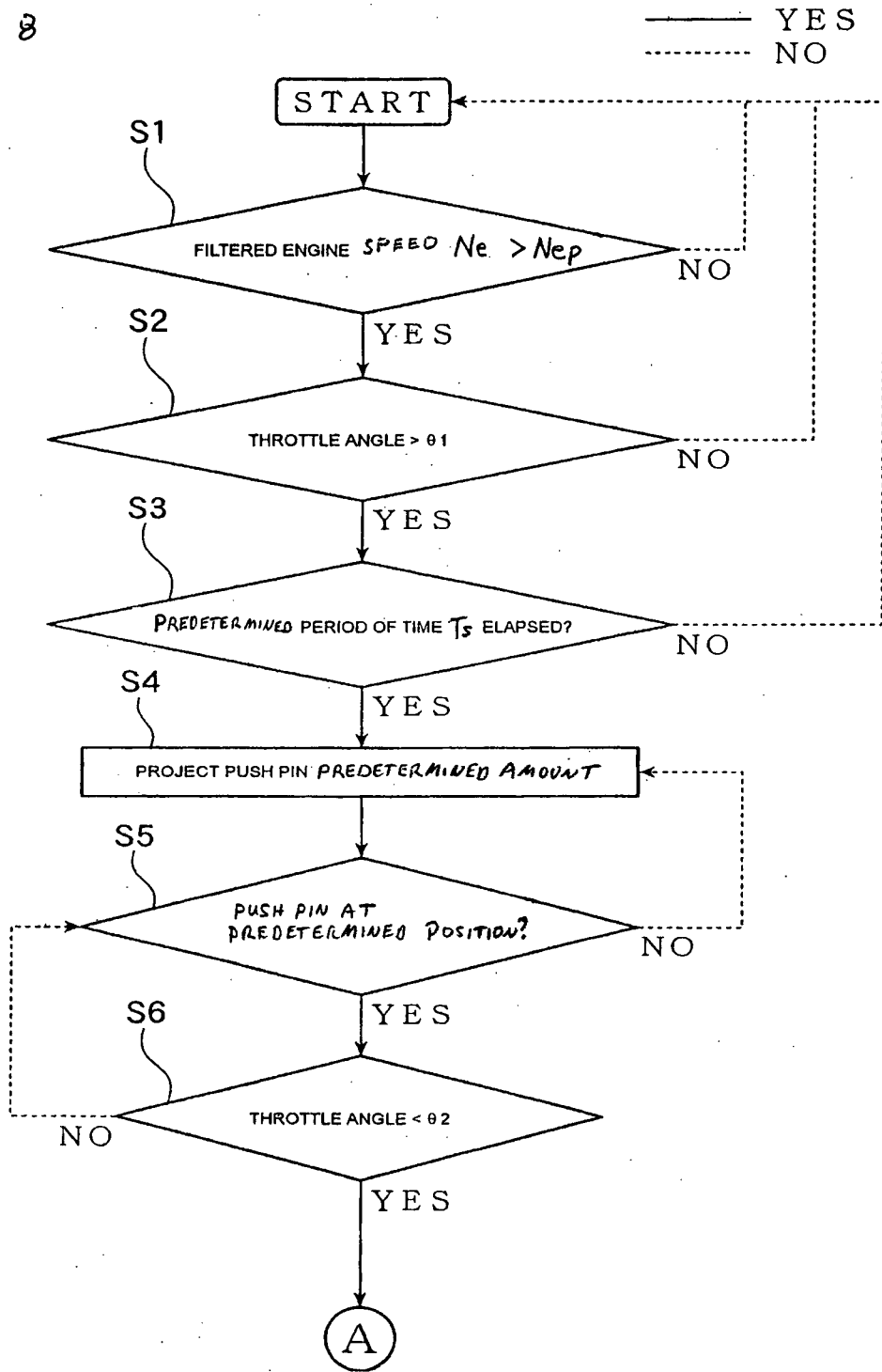
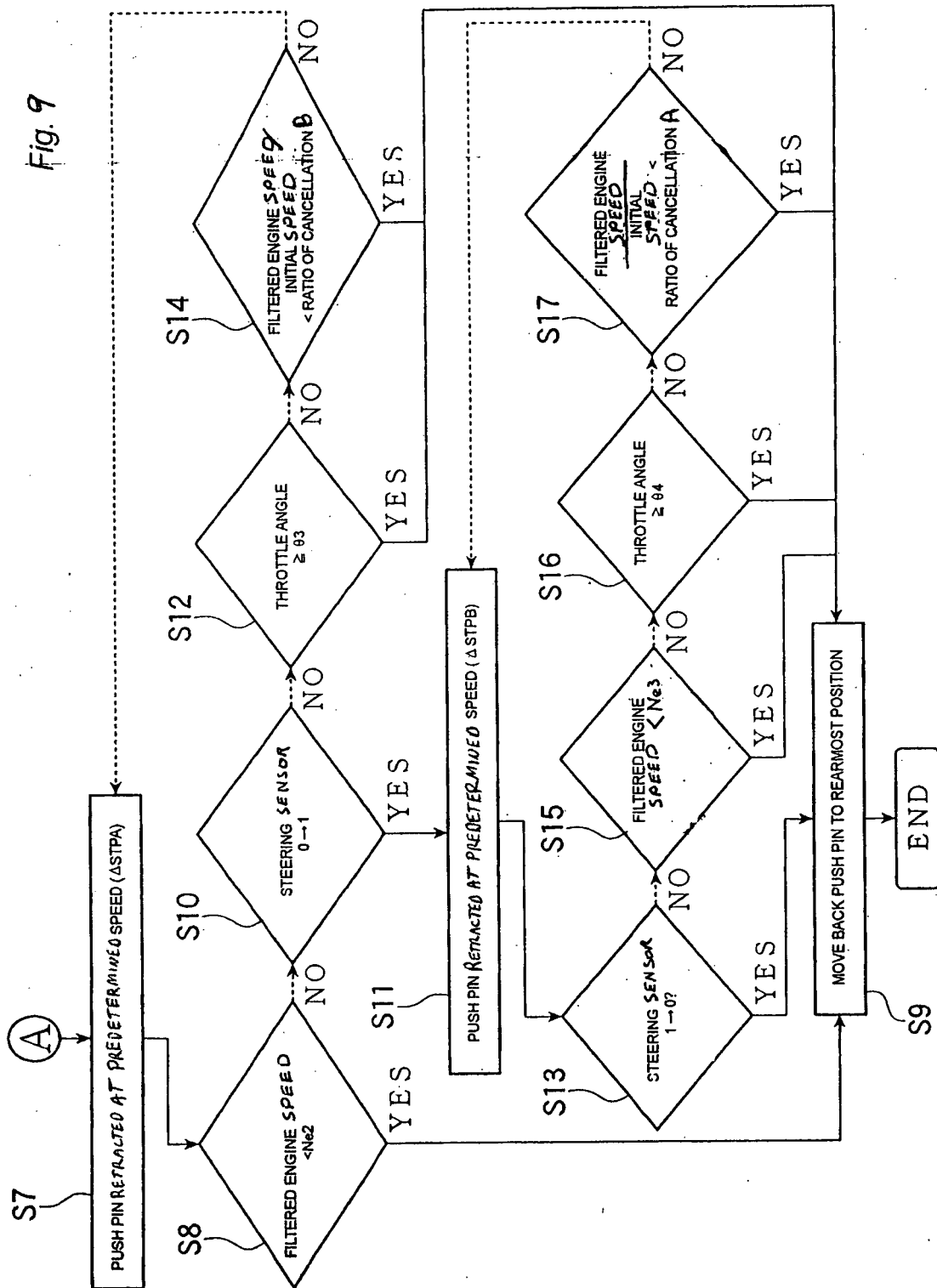


Fig. 9



115
↓

Fig. 10

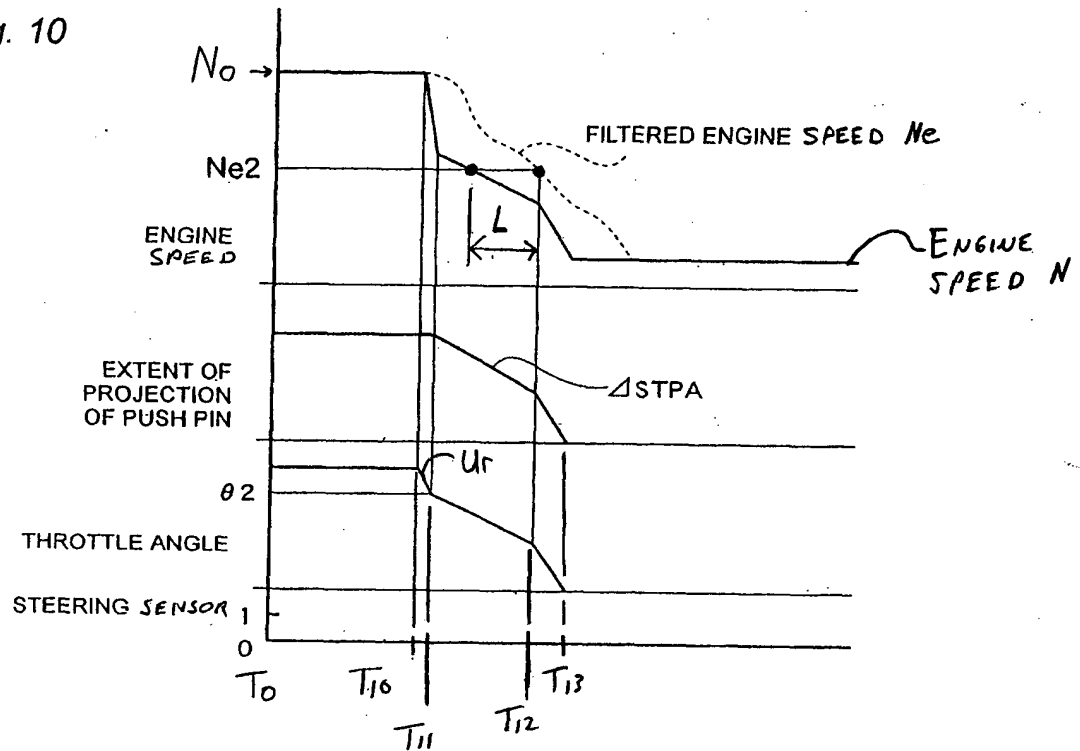
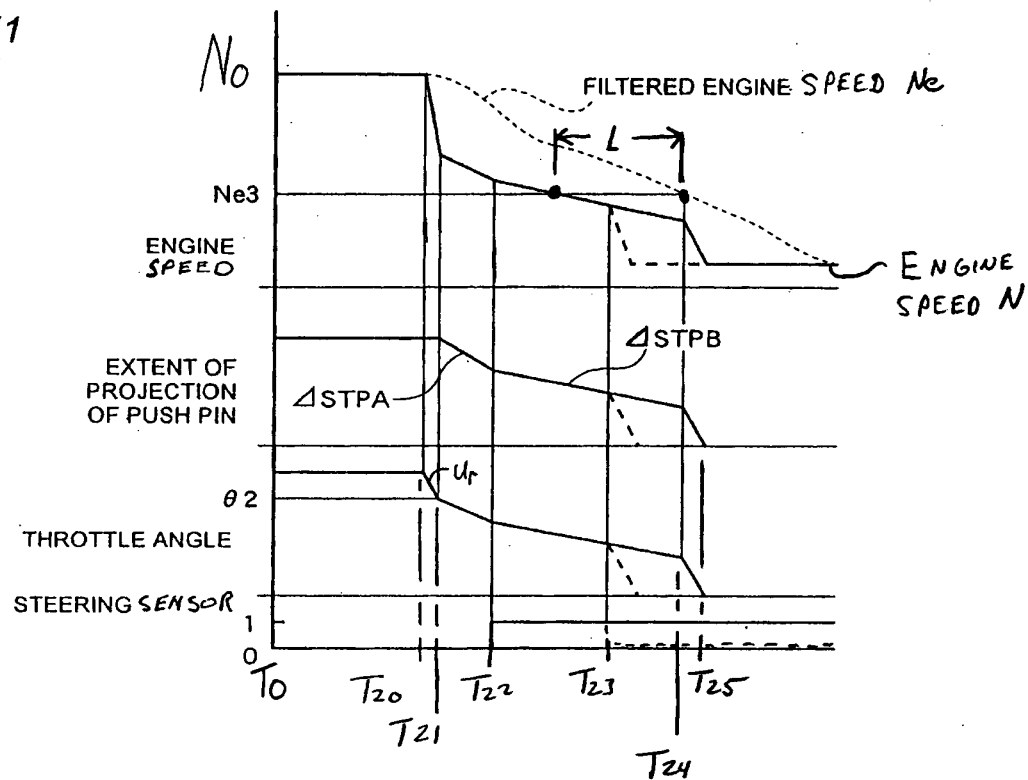


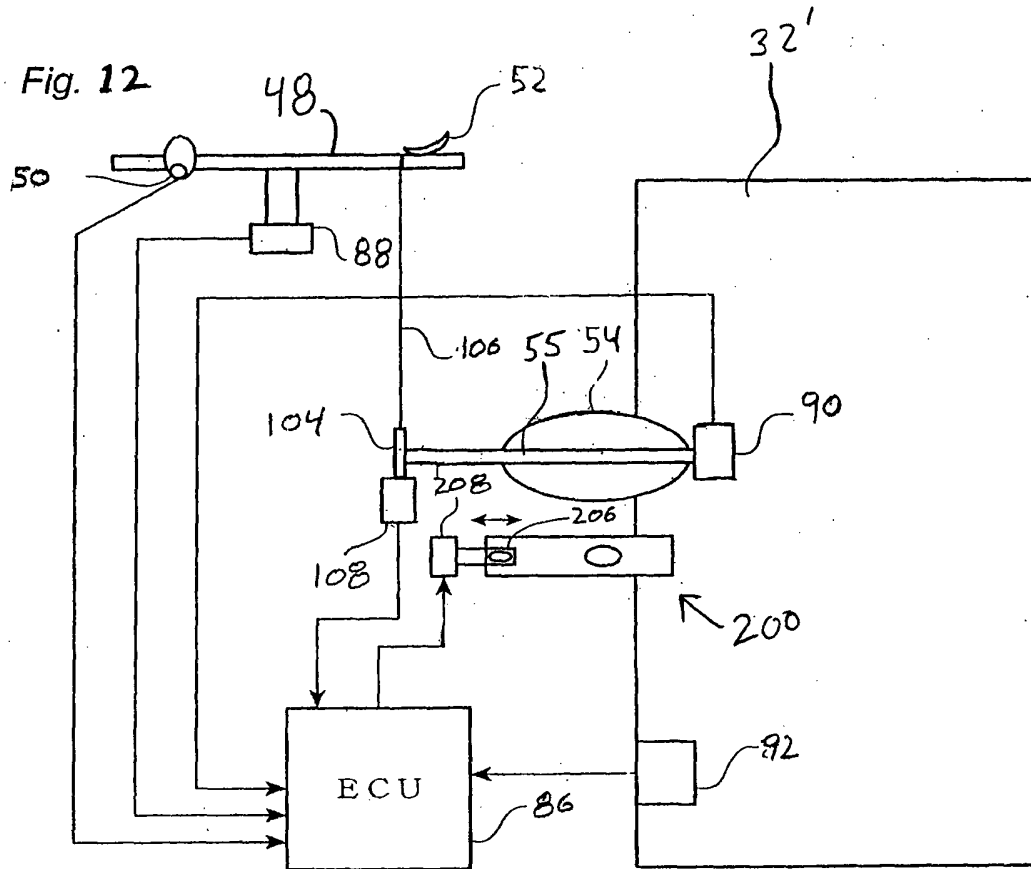
Fig. 11



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g. 13

This schematic diagram illustrates an optical system 200 consisting of four lenses 54 arranged in series. A single aperture stop 106 is positioned between the second and third lenses. The system is enclosed in a housing 202, with light rays entering from the left and exiting to the right. The lenses are supported by frames 53, and the entire assembly is shown in a perspective view.

Fig. 14

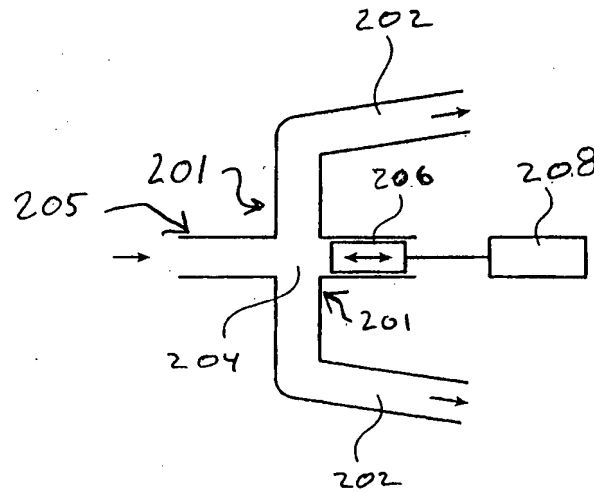
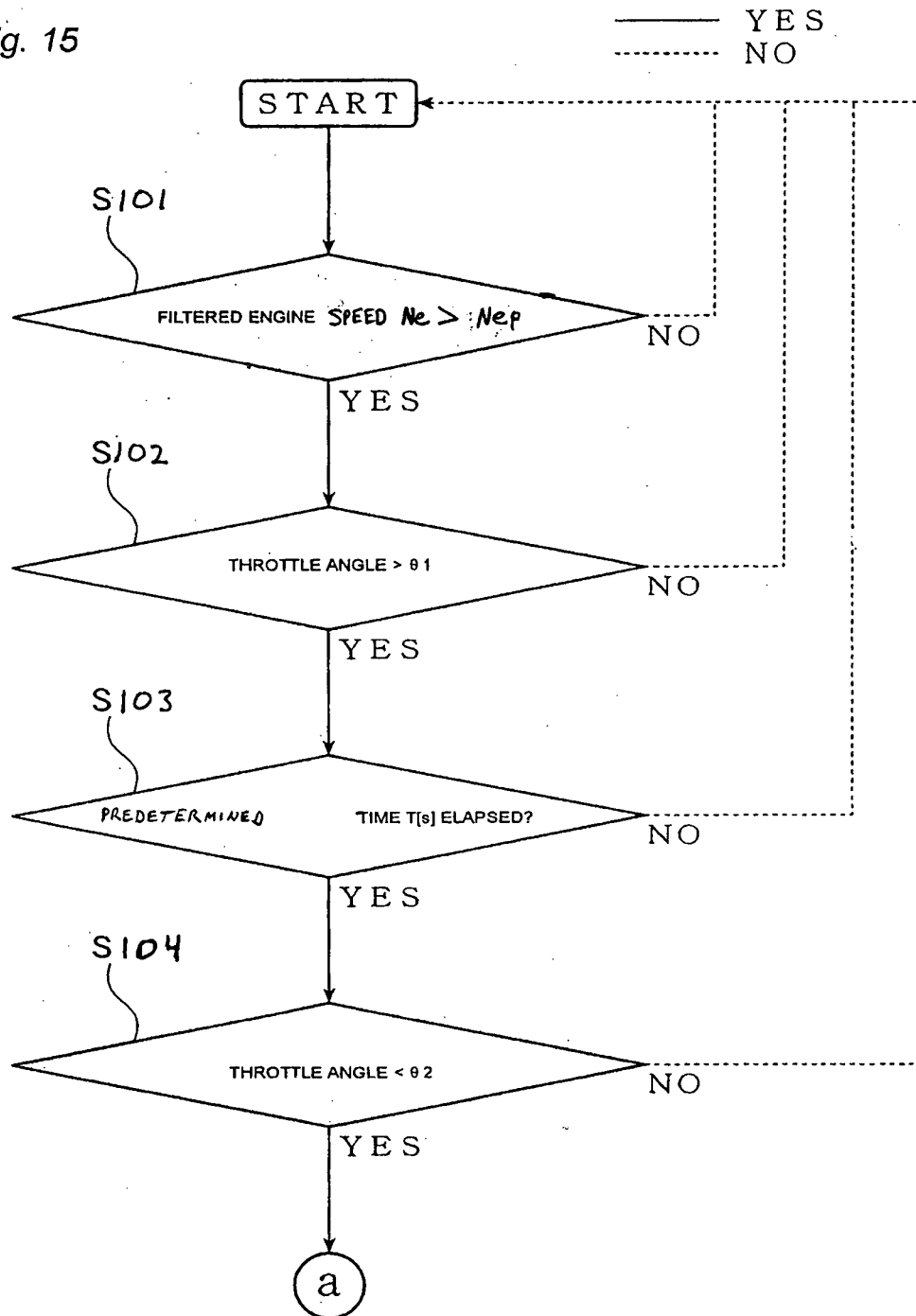


Fig. 15



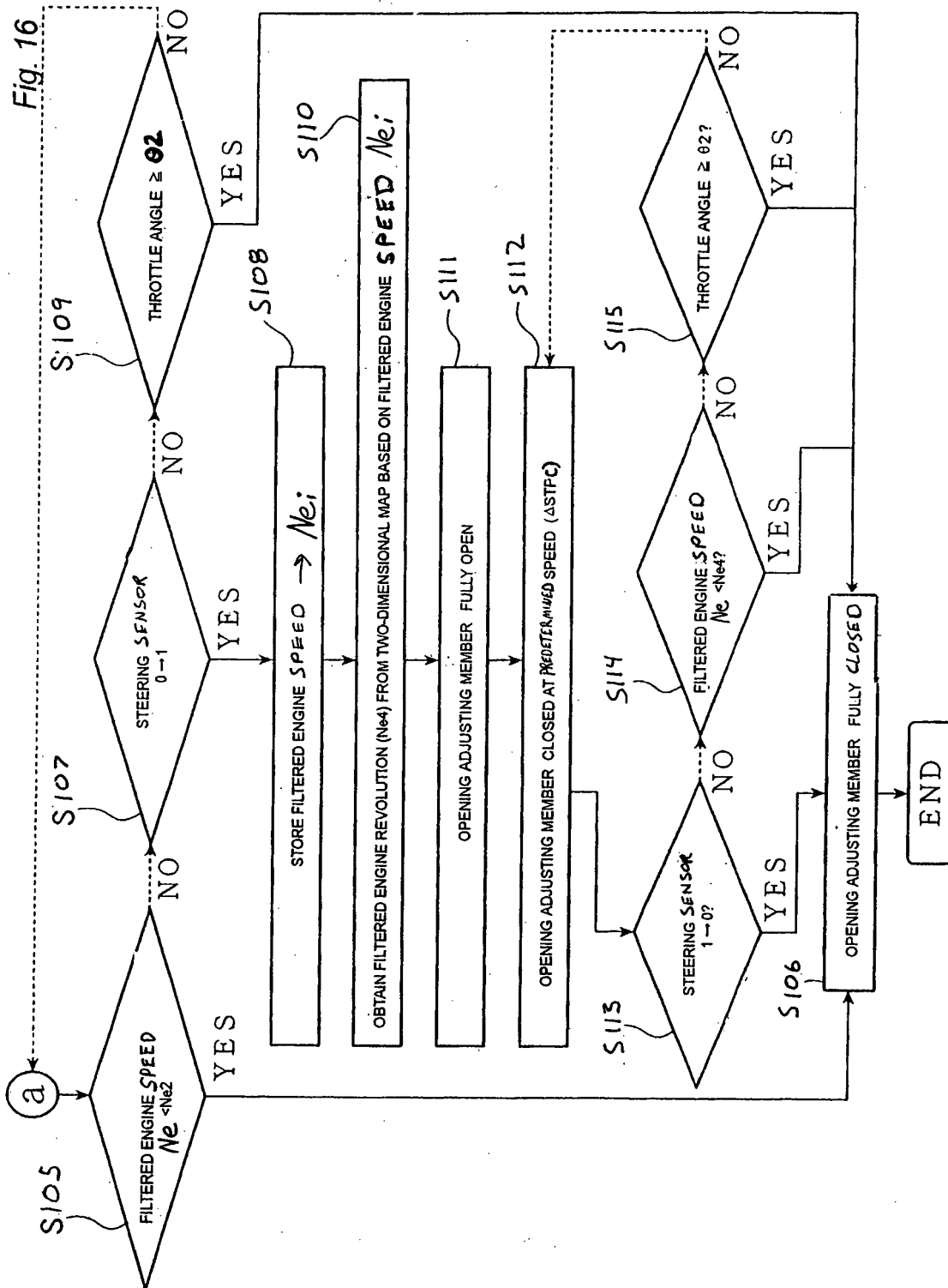


Fig. 17

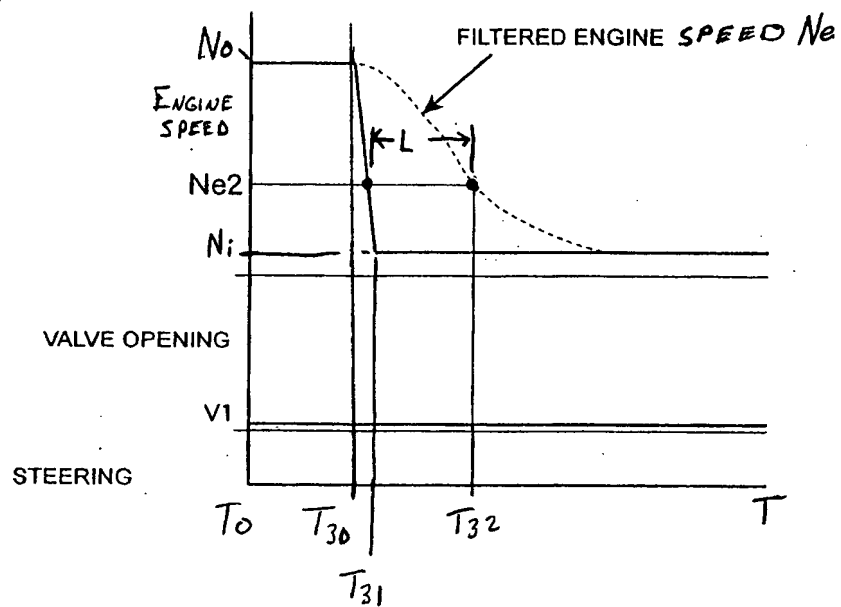


Fig. 18

